ZFS3216P - 16-Port 10/100Mbps Switch

Quick Installation Guide

Package Contents

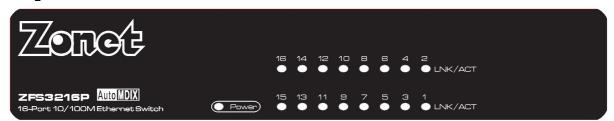
- One ZFS3216P
- One Quick Installation Guide
- One Power Adapter
- Four Rubber Pads

Front Panel

LED indicators

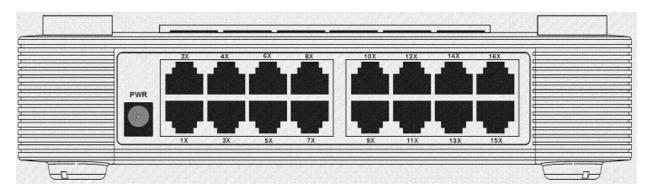
LED	Status	Operation
Power	Green	Steady: Power is ON
LNK/ACT	Green	Steady: Network cable connected and connection established Flash: Data packets are transmitting Off: Network cable is unplug

Diagram



Rear Panel

1 Power Connector 16 RJ-45 ports



Installation

- 1. Connect the provided power adapter to the Power connector of the ZFS3216P
- 2. Connect your network devices to the RJ-45 ports of the ZFS3216P with UTP/STP Category 3/4/5 cables

Caution

- The switch must put on a surface that is able to hold at least 5kgs weight
- Power adapter must be connected to the switch properly and securely
- · Suggested at least 10cm empty space around the unit for sufficient ventilation and cooling
- Do not recommend to put any items on top of the switch
- ZFS3216P is not ideally to work in a high electromagnetic environment, under direct sunlight, dust and vibrating surfaces
- Maximum distance between the switch and the end node is 100 meters
- Must use an unshielded or shielded twisted-pair (UTP/STP) Category 5 or better cables to ensure proper transmission
- Loss of data packet may encounter when using cable other than Category 5

Troubleshooting

- 1. Check the power adapter and power wall-jet to make sure they are function properly. Check if the switch is turned-ON and power LED is steady.
- 2. Check all cable connections between computer and the switch to make sure they are connected properly.
- 3. Maximum distance is 100 meters from the switch to end nodes.
- 4. Link LED(s) is ON/flashing at the connected port(s) of the switch.
- 5. Test your computer's network adapter to make sure it is installed and functioned properly.
- 6. Check issues such as network collisions, domain limitations, and other physical installation aspects. Make sure they all meet IEEE standard network installation requirements, more details can be found at www.ieee.org.
- 7. If problem still persists, write down your software/hardware configuration and LED error indications and contact your local retailer or the store purchased for further assistance.